

### **Amendments to the Specifications**

Please replace the paragraph at page 3, starting at line 19, with the following paragraph:

--According to a second aspect of the invention, the image-writing device writes an electrostatic latent image onto the image-receiving body by illuminating the image-receiving body. The image includes dots aligned with respect to a screen angle. The image-writing device includes a plurality of light-emitting elements, a plurality of lenses that focus the emitted light onto the image-receiving body, a memory storing a first plurality of parameters corresponding to the light-emitting elements and a second plurality of parameters corresponding to the lenses, and a driver that drives the light-emitting elements according to both the first and second pluralities of parameters, thereby causing the dots to have substantially uniform widths as viewed in the screen-angle direction.--